



جامعة مؤتة، 2014

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67	5.3
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72	1.4
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<b>61</b>		<b>1</b>
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<b>75</b>		<b>16</b>
<b>77</b>		<b>17</b>
<b>78</b>		<b>18</b>
<b>81</b>		<b>19</b>

<b>85</b>		<b>20</b>
<b>89</b>	(T.test)	<b>21</b>
<b>90</b>	(T.test)	<b>22</b>
<b>90</b>	(T.test)	<b>23</b>
<b>91</b>		<b>24</b>
<b>92</b>		<b>25</b>
<b>93</b>		<b>26</b>
<b>94</b>		<b>27</b>
<b>95</b>		<b>28</b>
<b>96</b>		<b>29</b>
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**98**

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**136**

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**2014**

(1,211)  
( ) (6)  
(181) (28)  
(% 55.13) :  
(% 44.87)  
(%22,5)  
(%47,1)  
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( ) (%3,01)  
(%3,61)  
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**(P ≤ 0,01)**

## **Abstract**

### **Perceptions Of University Students Jordanian Government About The Phenomenon Of Drug Abuse in the Jordanian Society**

**Hamza Abdul Muttalib Cream Ma'ayteh**

**2014, University of Muthah**

The study aimed to identify the perceptions of university students Jordanian government about the phenomenon of drug abuse in Jordan, aimed to find out the perceptions of students about sources of cultural knowledge available on the subject of drugs and the extent of damage to the drug and sources of awareness of students and drug prevention, and the attic was the collection of data and the use of descriptive analytical approach , and build tool the questionnaire, which was applied to the kind random college students, and to analyze the questions of the study methods were used descriptive statistics, and the distribution of study tool for the analysis of the perceptions of students in accordance with the descriptive analytical method and the selection of a random sample consisting of (1,211 ) of the students enrolled in the subject of national Education was chosen (6 ) Jordanian universities manner ( intentional ) were distributed to the questionnaire (28) Division of (181 ) Division include universities, the study sample and study reached the following conclusions : that ( 55.13 % ) of the study sample believe that they have sufficient knowledge on the subject of drugs and their sources and (44.87 %) of them believe the contrary . feet and about the extent of the students on alcohol and drugs and the rank of first rate (22.5 %) and about the causes of the abuse due to contact with bad guys and by (47.1 %). And perceptions of the study sample about drug addiction and came degree (medium) and reached the arithmetic mean of the year (3.01 %), and the perceptions of the respondents came degree (high) towards the detriment of the drug. Reaching the arithmetic mean of the year (3.61 %) and about ways prevention for students of the drug reached the arithmetic mean (3.94 %) and standard deviation ( 0.76 % ). There were statistically significant differences between the perceptions of the study sample about axes ( drug addiction, and the harm of drugs, and ways to protect students from addiction ) depending on the variable ( sex, level of education of the father, the mother, the school year for students ).

And the lack of statistically significant differences about axes (drugs and addiction. And harm of drugs, and methods of prevention of students from addiction) depending on the variable (sex, type of college, place of residence, education level of the father and mother). Presence correlation positive correlation and statistically significant at the level ( $P \leq 0,01$ ) between the perceptions of students about drugs and addiction and the damage to the axis of the drug . between the perceptions of students about drugs and addiction and the axis of ways to protect students from drug addiction . Based on the results of the study the study recommended a number of recommendations .

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:(Psychoactive Substances) .3

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:( Drug abuse) .4

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	:(Attitude )	.7

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Representation

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(Herbert Spencer)

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 : (Recrsational illegal Use) **.4**
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.3 (Rarenteral) :

.4 (inhalation ) :

. (2007 julienne,1985,2-3 )

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(Soueif,et al,1990)

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.(World Drug Report,2005:124)

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(Hart,1945:4)

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:(Psychological Theories) .( )

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.( MacGrath & Scarpitti1970:2)

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.1 : (Trait Theory)

.(Rasmussen,2000:32)

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.(Robinson,1976:52)

.2 : (Learning Theories )

(Stimulus)

(Reflex)

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Dollard

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(and Miller)

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Rasmussen, 2000: ) (Psychodynamic Theory) .3

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(self-Preservation) (Self-Care) .3

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:(Socio-cultural Theory) - .( )

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. (Rasmussen,2000:34)

(Walker)

:(2003:97 )

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.,(Merton,1968)

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:(Cloward & Ohlin) : **.3**

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(David ,2000)

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 .(2003 )  
 : (Life Style Theory) .5  
 (HindelangM.j)  
 (Garofalo.J) (Nottfredson.N)  
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" (Crundael,1992)  
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" (Klien,1992)  
(6525) "

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" ( Globate ,et al , 1992)  
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“ (Gray,1993)

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(Seligman ,et al,1996)

(47)

(53)

(56 – 24)

(Forsyt,et al,1998)

%(92)

(557)

(62.9)

(Villatora et at,1998)

(4051)

(Sammuel&John ,2001)

(41 )

(Linda ,et al ,2003)

(25)

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(Bureau Of Justices,2003)

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(Hengon,2004 )

( 2002-2001 )

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(2005 ) (Martin,1968)  
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" (Kathleen,2005)  
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" (Fitzpatrick,et al ,2005)  
(1538) "  
(18-11)

(Fox,et al,2005)

( Rashada & Rathshanda,2005)

(50) (50)

(Broman ,et al,2006)

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. 2014 2013

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18.58	225	6	3556	32912	1
21.80	264	6	4500	30437	2
12.39	150	4	780	21739	3
16.52	200	4	2551	16826	4
12.72	154	3	980	2462	5
18.00	218	5	2156	26119	6
<b>100.00</b>	<b>1211</b>	<b>28</b>	<b>14523</b>	<b>130495</b>	

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.2013,2014

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%	
41.5	502
58.5	709
100.0	1211

( 2 )

.% 58.5

% 41.5

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%	
60.0	727
40.0	484
100.0	1211

( 3 )

% 60.0

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% 40.0

-3

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( 4)

%	
29.1	352
22.6	274
22.1	268
18.7	226
7.5	91
100	1211

( 4)

%22.6                      % 29.1

% 18.7                      % 22.1

. % 7.5

-4

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(5)

%	
79.44	962
20.56	249
100.0	1211

(5)

20.56                      % 79.44

%

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%	
2.52	31
13.74	166
32.78	397
24.28	294
23.95	290
2.73	33
<b>100</b>	<b>1211</b>

(6)

% 23.95 ( )

% 24.28 ( ) %32.78 ( )

. % 2.52 ( ) % 13.74

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( 7)

%	
5.53	67
13.4	162
30.56	370
34.63	419
13.89	168
1.99	24
<b>100</b>	<b>1211</b>

(7)

% 13.89 ( )

34.63 ( ) %30.56 ( )

.% 5.53 ( ) % 13.4 %

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**-3**

**( 8)**

%		
47.3	573	<b>500</b>
41.0	497	<b>1000 – 500</b>
11.6	141	<b>1000</b>
100.0	1211	

(8)

% 47.3 500

1000 % .41 (1000-500)

.% 11.6

**4.3**

(Forsyth,et al,1998) :

( (Rashada and Rathhanda,2005)

(Linda,et al,2003) Villatora,et al,1998)

(2003 ) (2000 ) (Klien,1992)

(Globate,etal,1992) ( )

.(Fox,et al,2005 ) (Crundael,1992)

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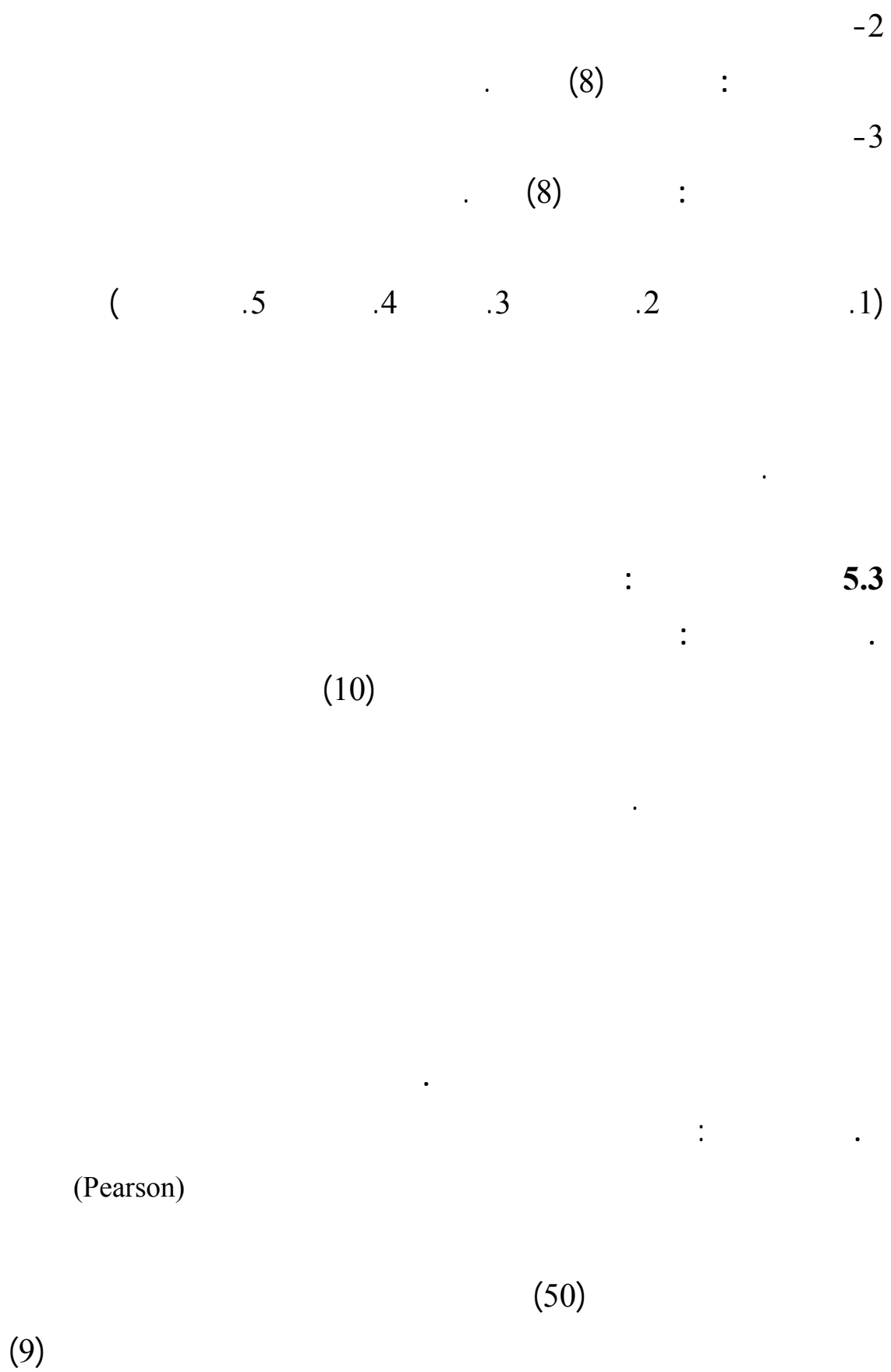
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(0.45    0.37)

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(9)

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**0.41	1	**0.41	1	**0.44	1
**0.34	2	**0.35	2	**0.37	2
**0.51	3	**0.31	3	**0.45	3
**0.52	4	**0.35	4	**0.55	4
**0.64	5	**0.40	5	**0.45	5
**0.60	6	**0.42	6	**0.46	6
**0.64	7	**0.43	7	**0.65	7
**0.40	8	**0.30	8	**0.54	8
-	-	-	-	**0.59	9
-	-	-	-	**0.62	10

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(10)

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**0.44
**0.37
**0.45

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: **6.3**

(Cronbach Alpha)

:(11)

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0.85	10
0.87	8
0.80	8
0.90	26

(11)

.(0.80- 0.87 )

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: **7.3**

(Likert)

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(Likert)

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( 2.49) (3.49-2.50) ( 3.50)

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(2.49)

(SPSS)

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(Descriptive Statistic Measures)

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.(One way ANOVA)

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(T-Test)

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( % )	( )	
55.13	668	1
44.87	543	2
<b>100</b>	<b>1211</b>	-

% 55.13 (13)

44.87

%

. ( )

(14)

"

%		%			
11.3	75	88.7	593	.	1
25.2	168	74.8	500	.	2
29.9	200	70.3	470		3
28.2	188	71.8	480	.... :	4
30.0	200	70.0	468	.	5
24.8	166	75.2	502	.	6

(14)

% 88.7

71.8 % 75.2  
 %74.8  
 : %  
 % 70.3

.% 70  
 .( )

(15)

								%	
5	19.7	148	293	444	184	143			
		12.2	24.2	36.7	15.2	11.8	%	.	1
4	20.1	133	182	446	315	136			
		11.0	15.0	36.8	26.0	11.2	%	.	2
6	18.0	184	430	363	149	85			
		15.2	35.5	30.0	12.3	7.0	%	.	3
3	20.6	139	288	363	230	190			
		11.5	23.8	30.0	19.0	15.7	%	.	4
1	22.5	143	220	323	230	246		.	
		11.8	18.2	26.7	19.0	20.3	%	.	5
2	21.1	224	315	270	239	163			
		18.5	26.0	22.3	19.7	13.5	%	.	6

(15)

% 22.5

% 21.1

% 20.1 % 20.6

% 19.7

% 18.0

.( )

(16)

%					
(% )					
<u>3</u>	41.6	105	378	721	<b>1</b>
		8.7	31.2	59.5	
<u>4</u>	39.9	139	452	620	<b>2</b>
		11.5	37.3	51.2	
<u>6</u>	16.2	246	457	6	<b>3</b>
		20.3	37.7	0.5	
<u>5</u>	34.3	339	460	412	<b>4</b>
		28.0	38.0	34.0	
1	47.1	30	149	103	<b>5</b>
		2.5	12.3	85.2	
<u>2</u>	44.3	61	148	954	<b>6</b>
		5.0	12.2	78.8	



(16)

% 47.1

% 44.3

%41.6

% 39.6

% 34.3

% 16.2

(1999 )

(Globate,etal,1999)

(Fox,etal,2005)

(Fitzpatrick,etal,2005)

(Bureau Of Justices,2003)

(2003)

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(17)

	%		%			
3	35.8	434	64.2	777	( )	1
2	28.0	339	72.0	872		2
1	26.3	318	73.7	893		3
4	43.0	521	57.0	690		4
5	49.3	597	50.7	614		5

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1	0.00	0.835	4.115		5
2	0.00	0.914	3.885		10
3	0.00	0.727	3.718		2
4	0.00	1.090	2.967		9
5	0.00	1.060	2.805		1
6	0.00	0.996	2.638		4
7	0.00	0.962	2.608		7
8	0.00	0.974	2.573		8
9	0.00	0.894	2.553		3
10	0.00	1.108	2.282	:	
					6
-	0.00	0.78	3.01		1-10

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1	0.00	0.960	4.360		1
2	0.00	1.157	4.103		8
3	0.00	1.074	4.090		6

					3
4	<b>0.00</b>	1.204	3.742		
5	<b>0.00</b>	1.208	3.510		2
6	<b>0.00</b>	1.230	3.021		7
7	0.74	1.383	3.018		4
8	0.67	1.340	2.977		5
-	<b>0.00</b>	0.73	3.61		1-8

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1	0.00	0.926	4.383	6
2	0.00	1.023	4.215	7
3	0.00	0.996	4.143	2
4	0.00	1.046	4.072	4
7	0.00	1.096	4.067	8
8	0.00	1.041	3.880	3
9	0.00	1.097	3.733	5
10	0.60	1.324	3.028	1
-	0.00	0.76	3.94	8-1

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(Seligman, etal, 1996)

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T			
0.65	0.45	3.024	3.003
0.00	*5.38	3.712	3.476
0.00	*5.08	4.042	3.811

( $P \leq 0.05$ )

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(5.08) (5.38) (T)

( $P \leq 0.05$ )

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(0.45) (T)

.( $P \leq 0.05$ )

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(T.test)

T			
0.65	0.350	3.002	3.020
0.72	0.715	3.639	3.604
0.24	1.176	3.903	3.963

( $P \leq 0.05$ )

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(1.176) (0.715) (0.35) (T)

.( $P \leq 0.05$ )

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(T.test)

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(T.test)

T			
0.644	0.447	2.994	3.015
0.487	0.696	3.633	3.602
0.630	0.482	3.936	3.958

( $P \leq 0.05$ )

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(0.630) (0.487) (0.644) (T)  
.(P≤0.05)

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F				
	4.218	4	16.8	2.507
	0.37	1206	446.2	2.901
0.00	*11.4	1210	463.0	3.129
				3.138
				3.375
	5.00	4	20.02	2.985
	0.35	1206	410.04	3.595
0.00	*14.3	1210	430.06	3.698
				3.903
				3.819
	4.76	4	18.904	3.454
	0.34	1206	410.04	3.462
0.00	*13.9	1210	428.94	3.896
				4.299
				4.572
.(P ≤ 0.05 )				
*				



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(11.4) (F)  
( $P \leq 0.05$ )

0.868

(25) ( $P \leq 0.05$ )

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-0.868	-0.631	-0.622	-0.394	-	2.507
-0.474	-0.237	-0.228	-	-	2.901
-0.246	-0.009	-0.237	-	-	3.129
-0.237	-	-	-	-	3.138
-	-	-	-	-	3.375

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\*( $P \leq 0.05$ )

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(14.3) (F)  
( $P \leq 0.05$ )

0.918

(26) (P≤0.05)

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*-0.834	*-0.918	-0.713	-0.61	-	2.985
-0.224	-0.308	-0.103		-	3.595
-0.121	-0.205			-	3.698
0.084				-	3.903
-	-	-	-	-	3.819

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\*(P≤0.05)

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(13.9) (F)

(P≤0.05)

1.118

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(27) (P≤0.05)

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*-1.118	-0.845	-0.442	-0.008	-	3.454
*-1.11	-0.837	-0.434	-	-	3.462
-0.676	-0.403	-	-	-	3.896
-0.273	-	-	-	-	4.299
-	-	-	-	-	4.572

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| .(P≤0.05) |  |  |  |  | \* |

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F						
0.00	*7.75	5.023	5	16.8	2.679	
		0.64	1205	407.4	2.7634	
			1210	424.2	3.0312	
					2.8186	
				3.129		
				3.6198		
		5.00	5	25.11	3.5567	
		0.35	1205	780.8	3.5905	
			1210	805.9	3.5977	
					3.7212	
0.43	0.98			3.6335		
				3.7110		
		11.75	5	58.77	3.1558	
		0.576	1205	693.6	3.9821	
			1210	752.4	3.9148	
					3.9613	
				4.1420		
				4.2802		
		0.00	*20.4			
		.(P ≤ 0.05 )				

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(P≤0.05) (7.75)

0.94 ( )

(29) (P≤0.05)

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(29)

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*-0.94	-0.450	-	-0.352	-0.084	-	2.679
		0.139				
*-0.85	-0.365	-	-0.267	-	-	2.7634
		0.055				
-0.588	-0.097	0.212	-	-	-	3.0312
*-0.80	-0.310	-	-	-	-	2.8186
-0.490	-	-	-	-	-	3.129
-	-	-	-	-	-	3.6198

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.(P≤0.05) \*

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(0.98) (F)

.(P≤0.05)

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(20.4) (F)  
( $P \leq 0.05$ )

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(30) ( $P \leq 0.05$ )  
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<b>*-0.98</b>	<b>-0.986</b>	<b>-0.805</b>	-0.759	-0.826	-	3.1558
-0.298	-0.159	0.020	0.067	-	-	3.9821
-0.365	-0.227	-0.046	-	-	-	3.9148
-0.318	-0.180	-	-	-	-	3.9613
-0.138	-	-	-	-	-	4.1420
-	-	-	-	-	-	4.2802

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\*( $P \leq 0.05$ )

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F				
		2.024	5	11.019
			1205	794.95
		0.66		
				3.0018
				2.8774
0.00	*3.34		1210	805.97
				2.9398
				2.9134
				3.1443
				3.9303
		7.88	5	39.443
			1205	655.90
		0.54		
				3.2702
				3.2428
0.00	14.49		1210	695.34
				3.3295
				3.5844
				3.7473
				3.8992
		10.55	5	52.767
			1205	699.63
		0.581		
				3.2735
				3.6322
0.00	*18.2		1210	752.40
				3.7491
				3.8969
				4.1016
				4.3932
(P≤0.05)				
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(P≤0.05) (3.34) (F)

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<b>*-0.93</b>	-0.142	0.0884	0.0620	0.1244	-	3.0018
<b>*-1.05</b>	-0.266	-0.036	-0.062	-	-	2.8774
<b>*0.99</b>	-0.204	0.0264	-	-	-	2.9398
<b>*-1.01</b>	-0.230	-	-	-	-	2.9134
-0.781	-	-	-	-	-	3.1443
-	-	-	-	-	-	3.9303

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.(P≤0.05)

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(14.49) (F)

.(P≤0.05)



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(P≤0.05) 0.65

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*-0.62	-0.477	-0.314	-0.059	0.0274	-	3.2702
*-0.65	-0.504	-0.341	-0.086	-	-	3.2428
*-0.57	-0.417	-0.254	-	-	-	3.3295
-0.315	-0.162	-	-	-	-	3.5844
-0.151	-	-	-	-	-	3.7473
-	-	-	-	-	-	3.8992

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.(P≤0.05) \*

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(18.2) (F)

(P≤0.05)

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(34) (P≤0.05)

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*-1.12	-0.8281	-0.6234	-0.4756	-0.3587	-	3.2735
*-0.76	-0.4694	-0.2647	-0.1169	-	-	3.6322
*0.64	-0.3525	-0.1478	-	-	-	3.7491
*-0.50	-0.2047	-	-	-	-	3.8969
-0.291	-	-	-	-	-	4.1016
-	-	-	-	-	-	4.3932
.(P≤0.05)						*

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.(P≤0.01)

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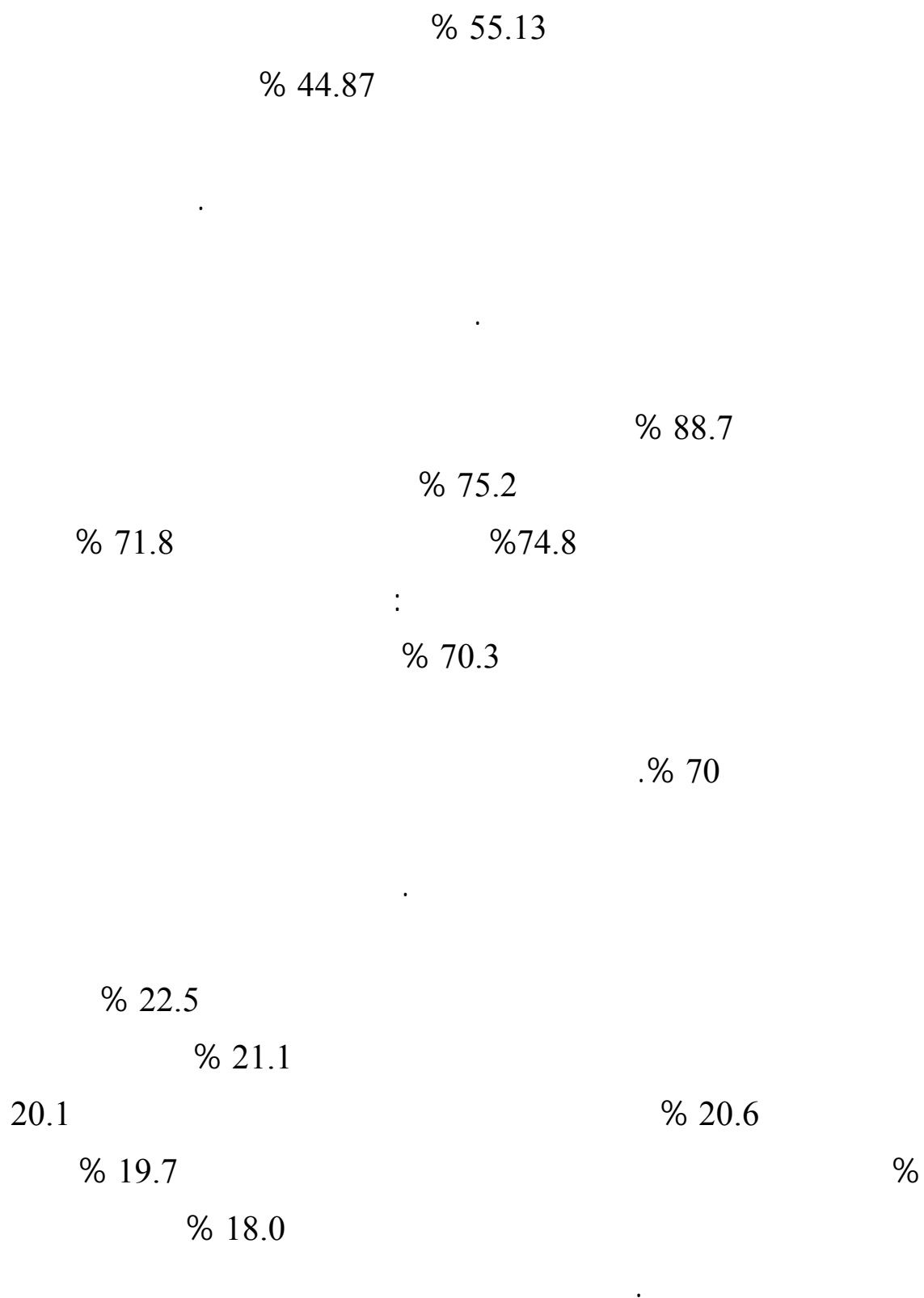
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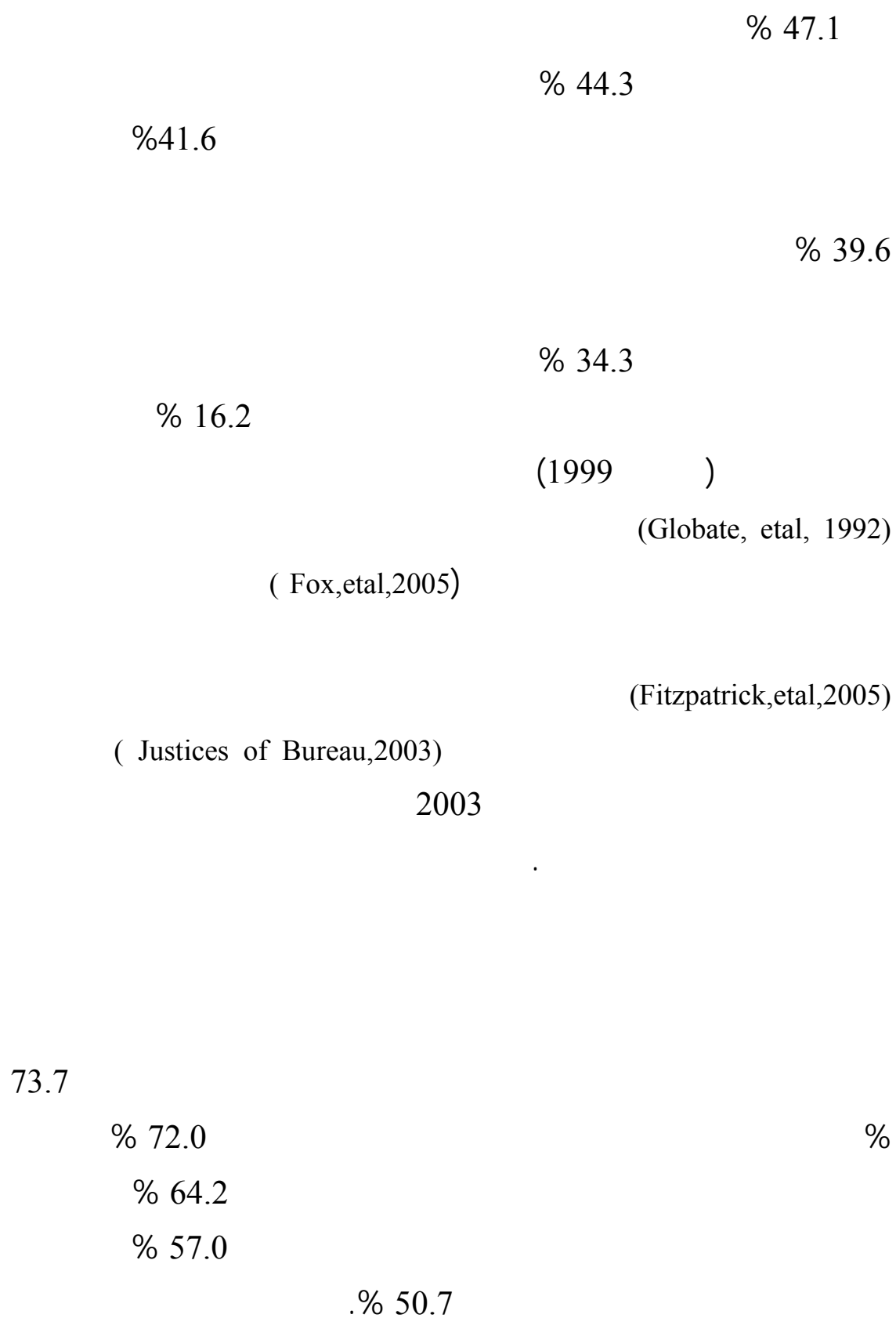
(Forsyt, et al, 1998) (Klien,1992) (Crundael,1992) (Globate, et.al, 1992)  
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(Bureau Of Justices, 2003) 2001)

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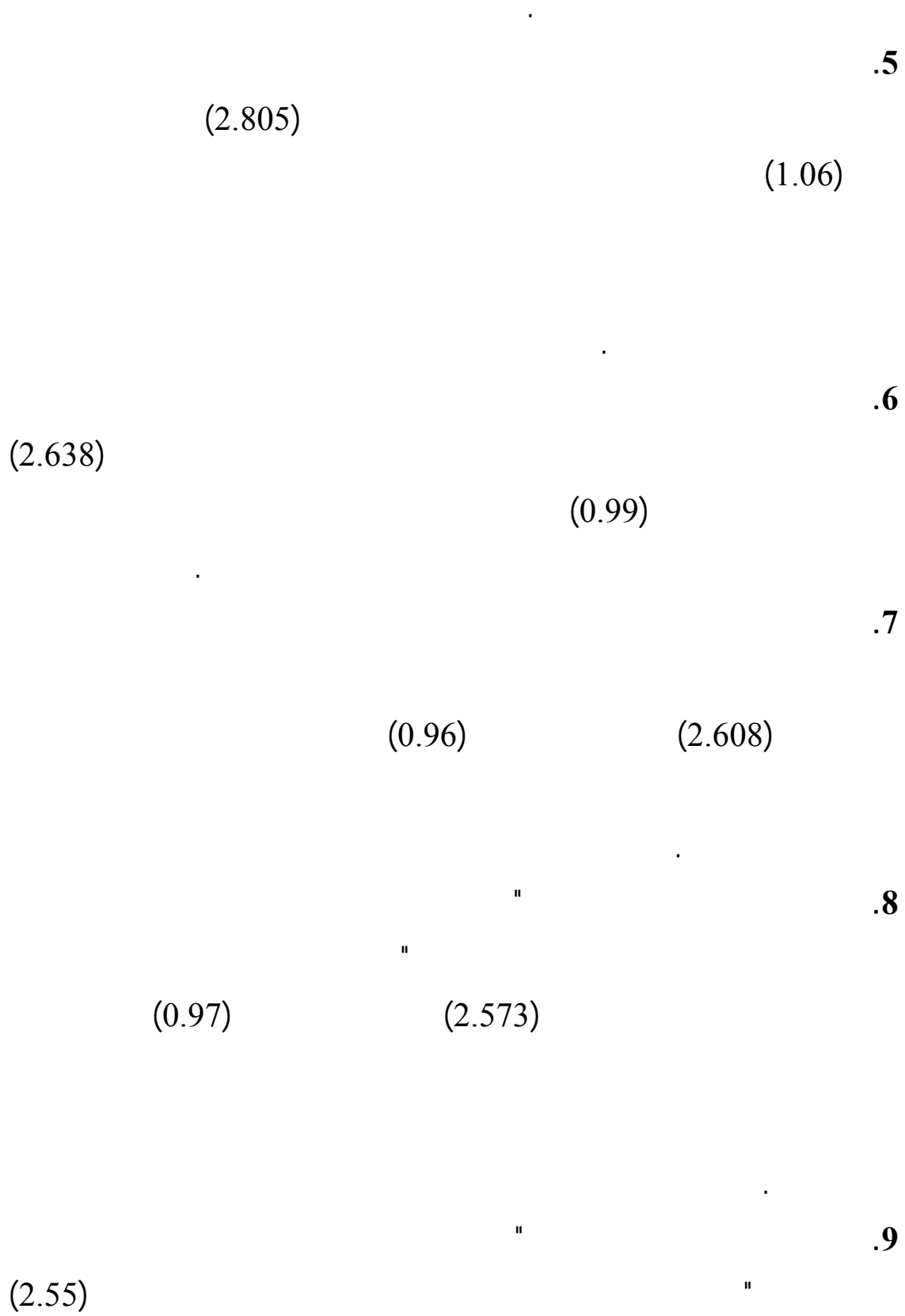
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عظوفة مدير الأمن العام المحترم

تحية طيبة، وبعد:

أرجو التكرم بالموافقة والإيعاز لمن يلزم؛ لتسهيل مهمة الطالب حمزة عبدالمطلب المعاينة، والذي يدرس في جامعة مؤتة ببرنامج دكتوراه علم الاجتماع/ تخصص علم الجريمة، في الحصول على المعلومات والبيانات اللازمة لإعداد دراسته التي يقوم بإعدادها حول موضوع اتجاهات الطلبة في الجامعات نحو آفة المخدرات، من المعنيين في إدارة مكافحة المخدرات بمديرية الأمن العام؛ وذلك استكمالاً لمتطلبات الحصول علي درجة الدكتوراه.

شاكرين لكم اهتمامكم وحرصكم على التعاون مع جامعة مؤتة.

وتفضلوا بقبول فائق الاحترام،،،

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أ.د. أحمد بطاح

نسخة/ صيد كلية العلوم الاجتماعية

٢٠١٣/٩/٢٩ م

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الموافق : ٢٠/١٢/٢٠١٢م

معالي وزير التعليم العالي والبحث العلمي المحترم

تحية طيبة، وبعد:

أرجو التكرم بالموافقة والإيعاز لمن يلزم؛ لتسهيل مهمة الطالب حمزة عبدالمطلب المعاينة، والذي يدرس في جامعة مؤتة ببرنامج دكتوراه علم الاجتماع/ تخصص علم الجريمة، في الحصول على المعلومات والبيانات اللازمة لإعداد دراسته التي يقوم بإعدادها حول موضوع اتجاهات الطلبة في الجامعات نحو آفة المخدرات، من المعنيين لديكم؛ وذلك استكمالاً لمتطلبات الحصول على درجة الدكتوراه.

شاكرين لكم اهتمامكم وحرصكم على التعاون مع جامعة مؤتة.

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وزارة التعليم العالي والبحث العلمي

الرقم ٨٤١٥/٣/٥  
التاريخ ٢٠١٣/٨/٢١  
الموافق ١٤٣٥/٩/١٠

الأستاذ الدكتور رئيس الجامعة الأردنية  
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تحية طيبة ، وبعد،،،

فأرفق طياً صورة عن كتاب الأستاذ الدكتور رئيس جامعة مؤتة رقم ٤٦١٣/٨٣/١٣٥  
تاريخ ٢٠١٣/٨/٢١، المتضمن طلب تسهيل مهمة الطالب "حمزة عبدالمطلب المعايطة"، وذلك لغايات  
استكمال متطلبات الحصول على درجة الدكتوراه .

راجياً التكرم بالإيعاز لمن يلزم بتسهيل مهمة الطالب المذكور أعلاه، في جامعتكم.

وتفضلوا بقبول فائق الاحترام.

ع/وزير التعليم العالي والبحث العلمي

الدكتور مصطفى المدوان

الأمميين العام

الملكية الأردنية الهاشمية

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